

FIG. 1

FIG. 1 is a block diagram of a whiteboard system 100. The system includes a whiteboard system 110-1, a network 120, and an archive data server 130. The whiteboard system 110-1 includes a screen 152, pens 154-1, 154-2, an input link 158, a pen sensing unit 160, a processor 162, an ID/stroke unit 164, an output link 166, a screen output unit 168, and a local display 170. A user 150 interacts with the screen 152. The whiteboard system 110-1 is connected to the network 120, which is also connected to other whiteboard systems 110-2 and 110-N, and the archive data server 130.

200 ~

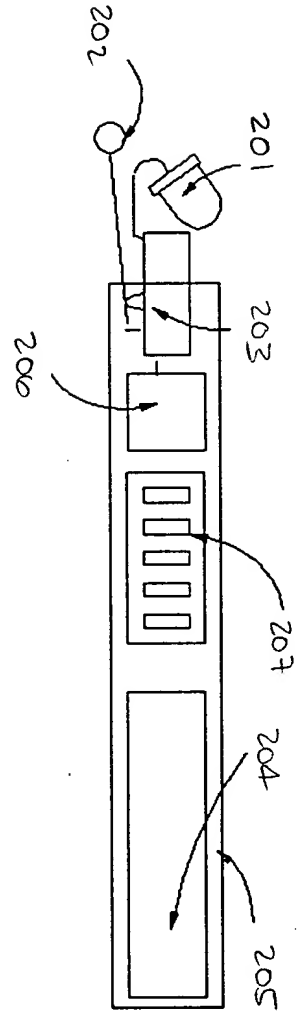


FIG. 2

500 ~

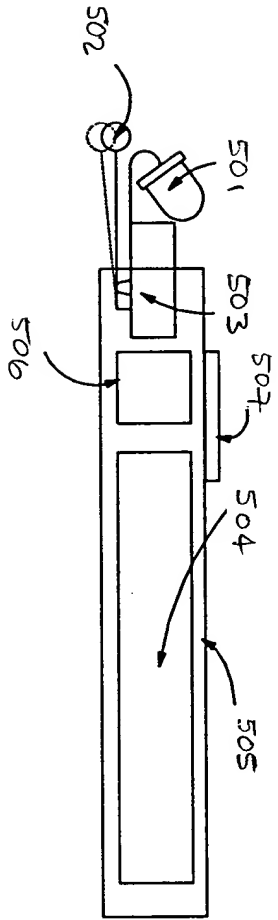


FIG. 5

FIG. 2 is a perspective view of the device assembly 200, showing the frame, the circular component 202, the rectangular block 201, the rectangular section 203, the rectangular section 206, the rectangular section 207, the rectangular section 204, and the rectangular section 205.

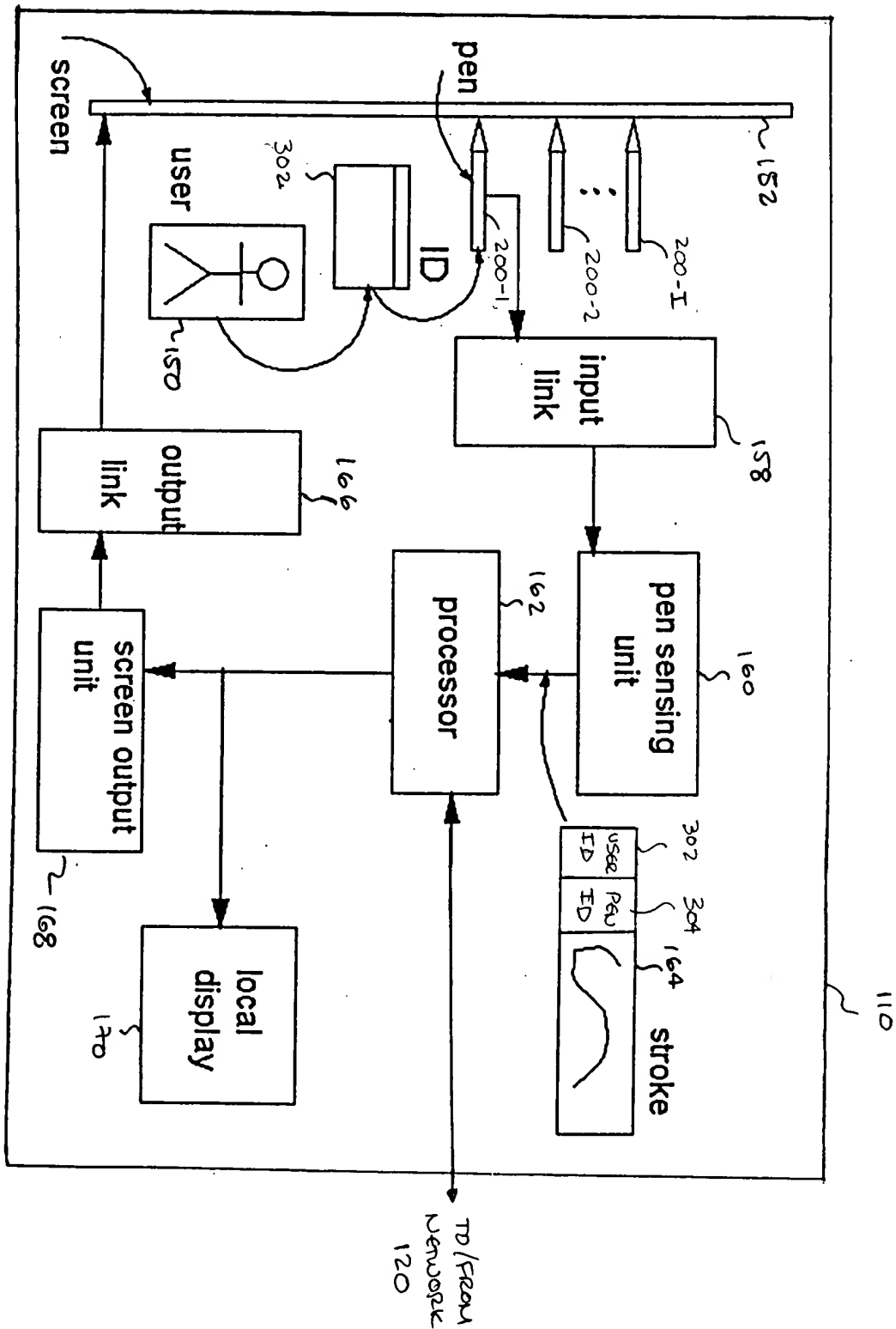


FIG. 3

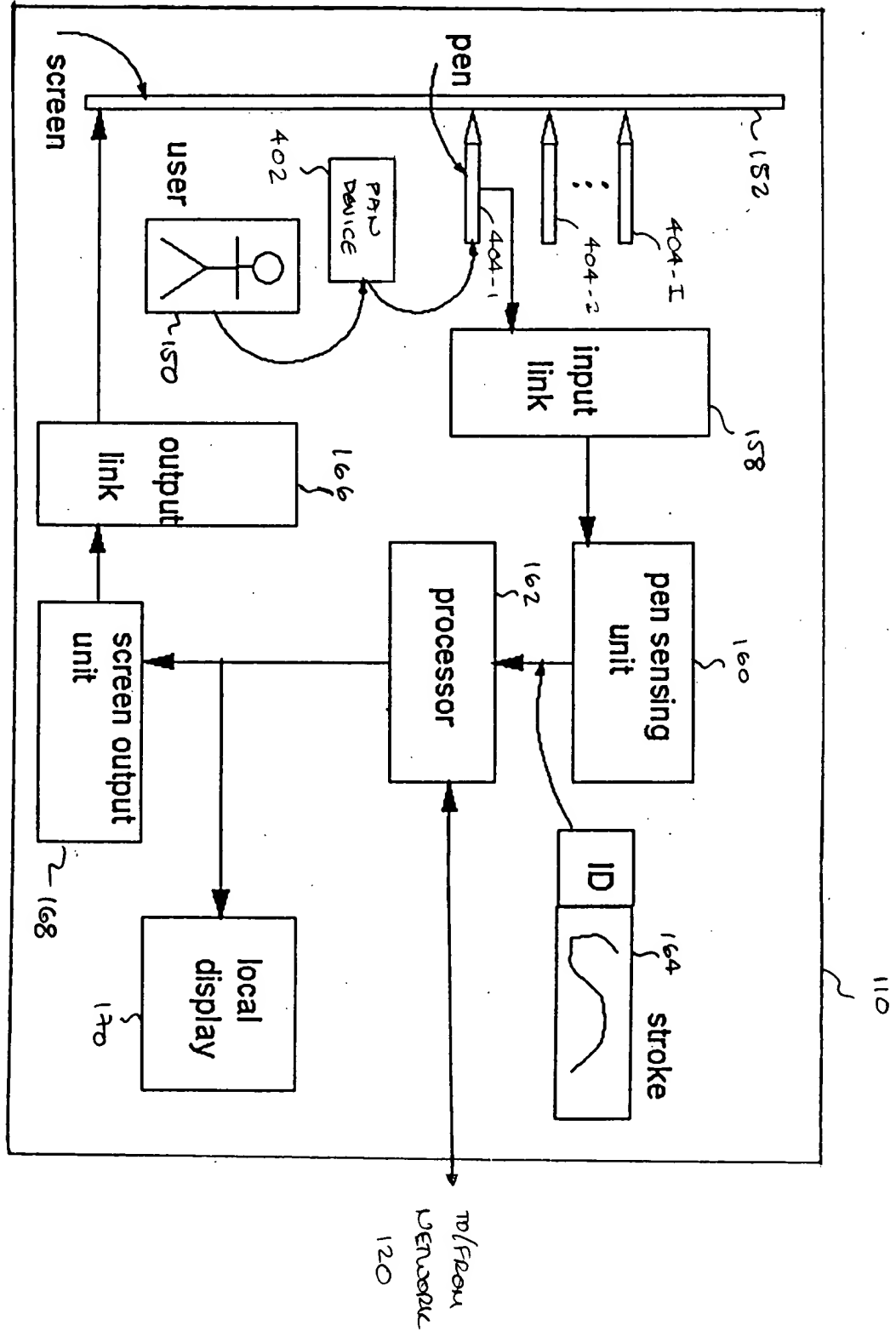


FIG. 4

FIG. 4 is a block diagram of a system architecture for pen input.

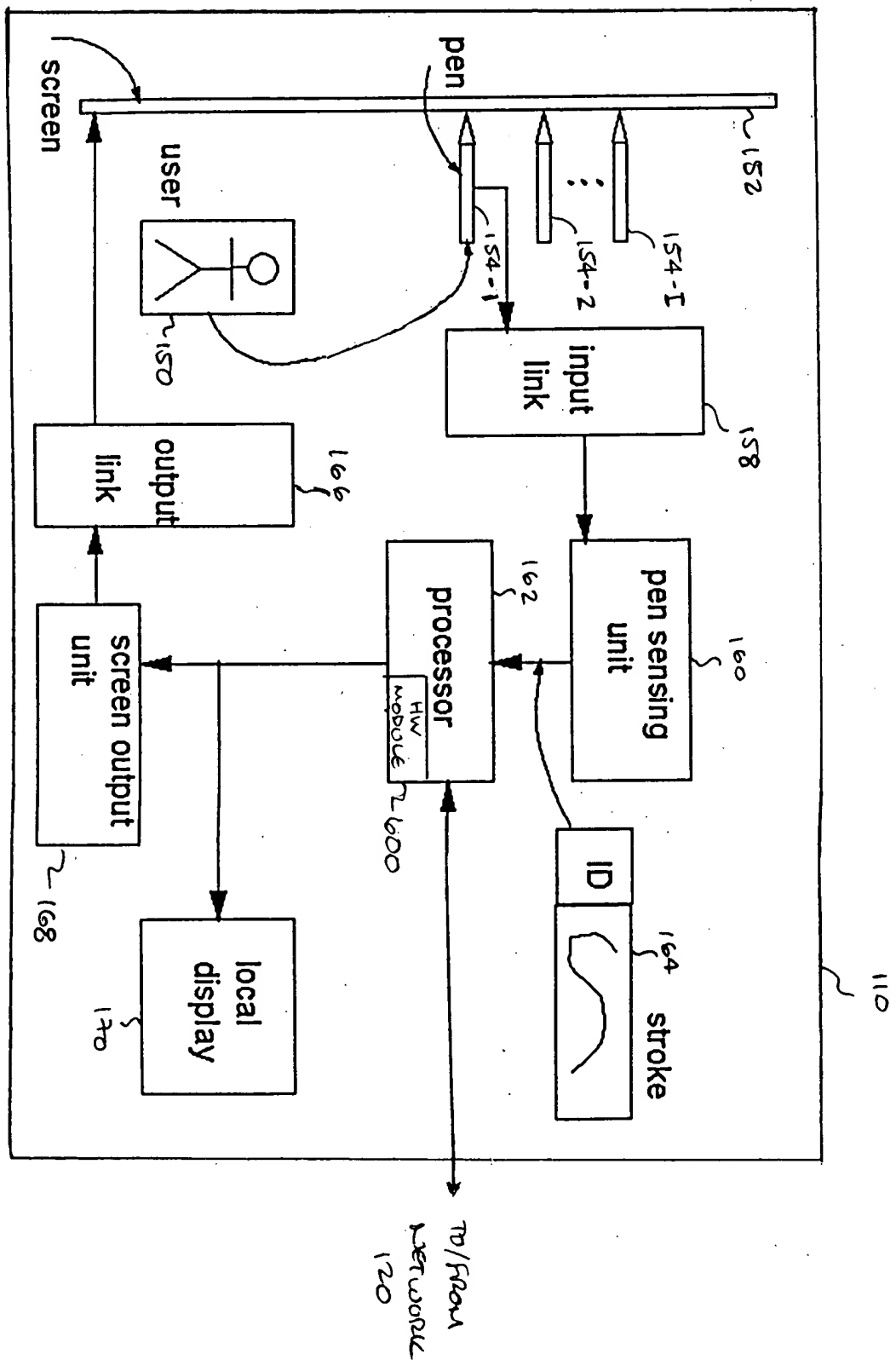


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